INFORMATION SHEET

DETERMINATIONS OF NO JURISDICTION FOR ISOLATED, NON-NAVIGABLE, INTRA-STATE WATERS RESULTING FROM U.S. SUPREME COURT DECISION IN SOLID WASTE AGENCY OF NORTHERN COOK COUNTY V. U.S. ARMY CORPS OF ENGINEERS

DISTRICT OFFICE:			_8	Seattle						
FILE NUMBER:			_2	200400304_						
REGULATORY PROJECT M	IANAGE:	R:	_I	Romano	_ Date:	_2/7/05_				
PROJECT REVIEW/DETERM	MINATI(ON COM	PLETED	: In t	he office Ye	s (Y/N)	Date: 2/7/	05		
				At t	he project s	ite ves (Y/I	N) Date: 10	0/13/04		
PROJECT LOCATION INFO	RMATIC	N:			1 9	• `		_		
State:						Washin	gton			
County:						Whatco				
Center coordinates of	f site by la	atitude &	longitudi	nal coordin	ates:		2/122-16-00	1		
Approximate size of site/property (including up						22.68 linear miles or 261.16 acres				
Name of waterway or watershed:				inas et in a	.105).		Sumas River			
ranic of water way or	Waterbire	· ·				Sumus				
SITE CONDITIONS: 5 wetlan	ds areas	(S-7 S-8	S-9 S-10	& S-19) in	or adjacent	to existing	nineline ri	ght-of-way	S-7 is	
small ditched stream situated v										
water area surrounded by PEN									open	
									outlot	
wetland/stream system that intercepts flows from a slope and consist of PFO, PSS and PEM with no surface water outlet.										
S-10 (less that one acre) is PEM wetland at base of a steep slope that drains to S-9. S-19 (less than 0.1 acre) is a small PEM wetland within the existing right-of-way with no surface outlet.										
Type of aquatic resource ¹	0-1 ac	1-3 ac	3-5 ac	5-10 ac	10-25 ac	25-50 ac	> 50 ac	Linear	Unknown	
Type of aquatic resource	0-1 ac	1-5 ac	3-5 ac	5-10 ac	10-25 ac	25-50 ac	> 50 ac	feet	Ulikilowii	
Lake								1000		
River										
Stream										
Dry Wash										
Mudflat										
Sandflat										
Wetlands	X	X								
Slough										
Prairie pothole										
Wet meadow										
Playa lake										
Vernal pool										
Natural pond		X								
Other water (identify type)	Х-									
Ditched stream										
¹ Check appropriate boxes that bes	t describe	type of isol	ated, non-	navigable, in	tra-state wate	er present an	d best estima	ate for size of	non-	

Migratory Bird Rule Factors ¹ :	If Known		If Unknown				
			Use Best Professional Judgment				
	Yes	No	Predicted	Not Expected to	Not Able To Make		
			to Occur	Occur	Determination		
Is or would be used as habitat for birds protected by					X		
Migratory Bird Treaties?							
Is or would be used as habitat by other migratory birds that					X		
cross state lines?							
Is or would be used as habitat for endangered species?					X		
Is used to irrigate crops sold in interstate commerce?					X		
¹ Check appropriate bases that best describe potential for applicability of the Migratory Bird Rule to apply to onsite popularisdictional, isolated							

non-navigable, intra-state aquatic resource area.

TYPE OF DETERMINATION:

jurisdictional aquatic resource area.

Preliminary __ Or Approved X_. ADDITIONAL INFORMATION SUPPORTING NJD (e.g., paragraph 1 - site conditions; paragraphs 2-3 - rationale

used to determine NJD, including information reviewed to assess potential navigation or interstate commerce connections; and paragraph 4 - site information on waters of the U.S. occurring onsite): Four of these systems (S-7, S-8, S-9 and S-10) are within the small Outwash Moraine geomorphic region and drain to closed, kettle basins with no surface water outlets. These wetlands are adjacent to or cross through the existing pipeline right-of-way.

S-19 is a small closed wetland within the pipeline right-of-way mostly created during the pipeline installation in the 50s.